

CLAIMS

1. Knee-pad comprising a first part (10) able to be fastened onto a sports garment, a second part (30) able to withstand abrasion and interfacing means (24a...24c; 14a...14c) allowing the second part (30) to be separated from the first part (10) without the latter being detached from the garment, characterized in that said
5 interfacing means (24a...24c; 14a...14c) are equally distributed on the first part (10) and on an intermediate element (20) of the knee pad fixedly connected to the second part (30) and are of the type in which the said separation takes place through a rotational movement of the second part (30) with respect to the said first part (10).
- 10 2. Knee-pad according to Claim 1, characterized in that the said first part (10) is manufactured from a material which is impact-resistant, preferably a metal and in that the interfacing means, which are of the bayonet type, consist of at least two male devices (24a...24c) on said intermediate element (20) and in corresponding openings (14a...14c) on said first part (10) of the knee pad, the said male devices
15 (24a...24d) and openings (14a...14c) being arranged in a non-equidistant manner along a circumference.
3. Knee-pad according to Claim 1, characterized in that the said intermediate element (20) is connected to the said abrasion-resistant part (30) by means of male/female fixing devices (28a...28d, 38a...38d) and rendered permanent,
20 for example by means of heat-sealing or adhesive bonding.
4. Knee-pad according to Claim 1, characterized in that the said abrasion-resistant part (30) is manufactured using a plastic material overinjected onto the said intermediate element (20) which is also made of a plastic material.
5. Knee-pad according to Claim 1 characterized in that the said first part
25 (10) comprises threaded zones (19) so that it can be fastened by means of screws to the garment underneath.
6. Knee-pad according to Claim 1, characterized in that the said second part (30) has a different colour so as to easily realize when it has to be separated from the

said first part (10).

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